

QUICK-ACTION CHUCK

Abstract

The invention is based on a quick-action chuck, in particular for a power tool, having an actuating element (20) and having a control device which includes at least one means (12, 22, 36, 42, 50) for controlling at least one locking device (10) that serves to absorb a chucking reinforcement force.

It is proposed that via the locking device (10) that is controllable by the control device, a positive-engagement connection can be brought about for absorbing the chucking reinforcement force.

(Fig. 4)